

Guard Tour Patrol System

This electronic guard tour system is designed to monitor security personnel routes and schedules. It allows real-time monitoring of guard activities, ensuring completed rounds and prompt detection of security breaches.



ADDITIONAL IMAGES



Overview

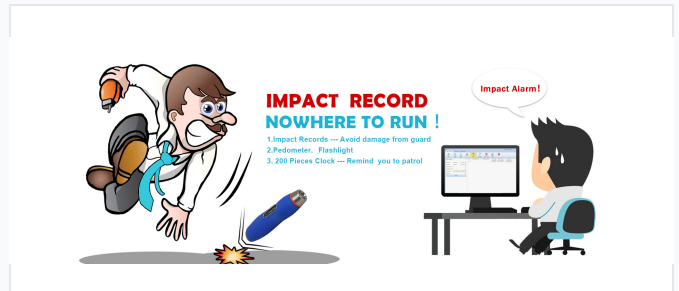
Professional Patrol Management

This electronic guard tour system is a practical, effective solution for monitoring security, surveillance, and maintenance personnel. It ensures that staff adhere to established routes and schedules, providing verifiable proof of patrol completion. By integrating advanced RFID technology, the system enhances accountability and operational efficiency across various facilities, including commercial buildings and industrial sites.

Key Features



The device integrates multiple operational tools including a flashlight, pedometer, and impact recording.



Advanced features like impact recording and patrol reminders ensure guard accountability.

Integrated Functionalities

- Impact recording to prevent tampering and damage
- Built-in pedometer for activity tracking
- Integrated flashlight for low-light environments
- Alarm clock functionality (up to 200 reminders)
- USB data transmission for reporting
- Electrostatic prevention technology

Durability & Design



Designed for harsh environments with waterproof, dustproof, and shatter-resistant construction.

Environmental Resistance

Waterproof • Shatter-resistant • Dustproof • Shock-resistant

Technical Specifications



The system utilizes RFID technology and USB connectivity for reliable data transfer.

Power Requirements

240 V

Max Input Voltage

5 V

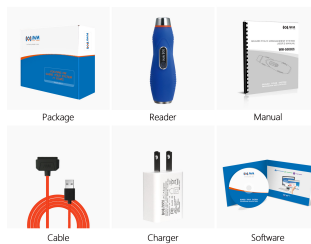
Output Voltage

1 A

Output Current

Package Contents

What includes the package ?



The complete package includes the reader, charger, cable, software, and manual.

What's in the Box

- Main reader device
- Data transfer cable
- Power charger
- User manual
- Data analysis software